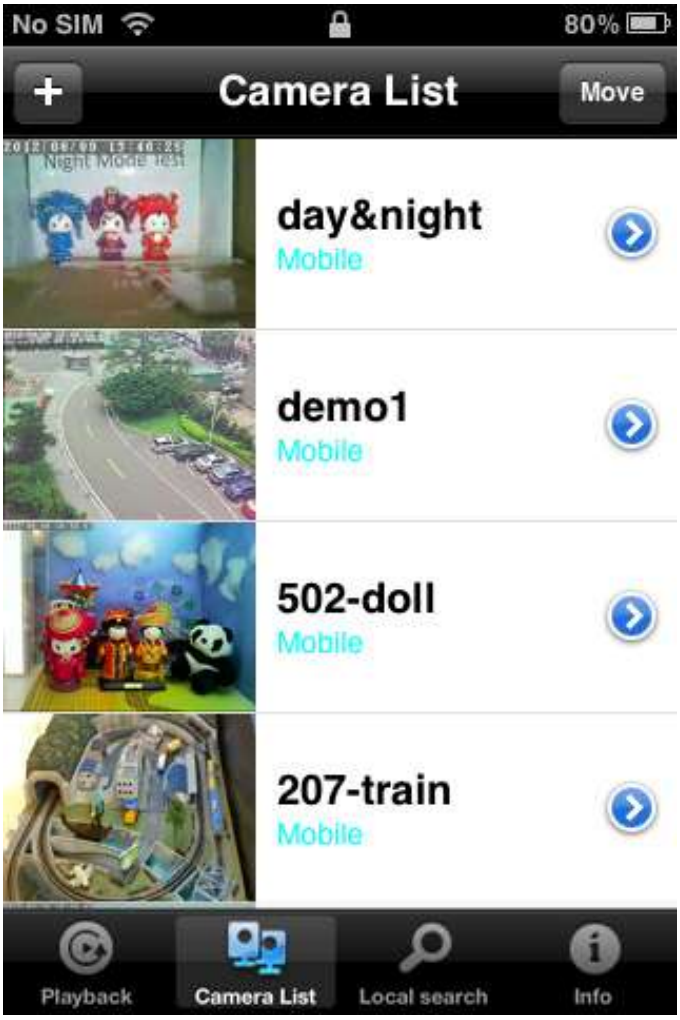
mCamView for iPhone

User Manual



Seeing the video from anywhere

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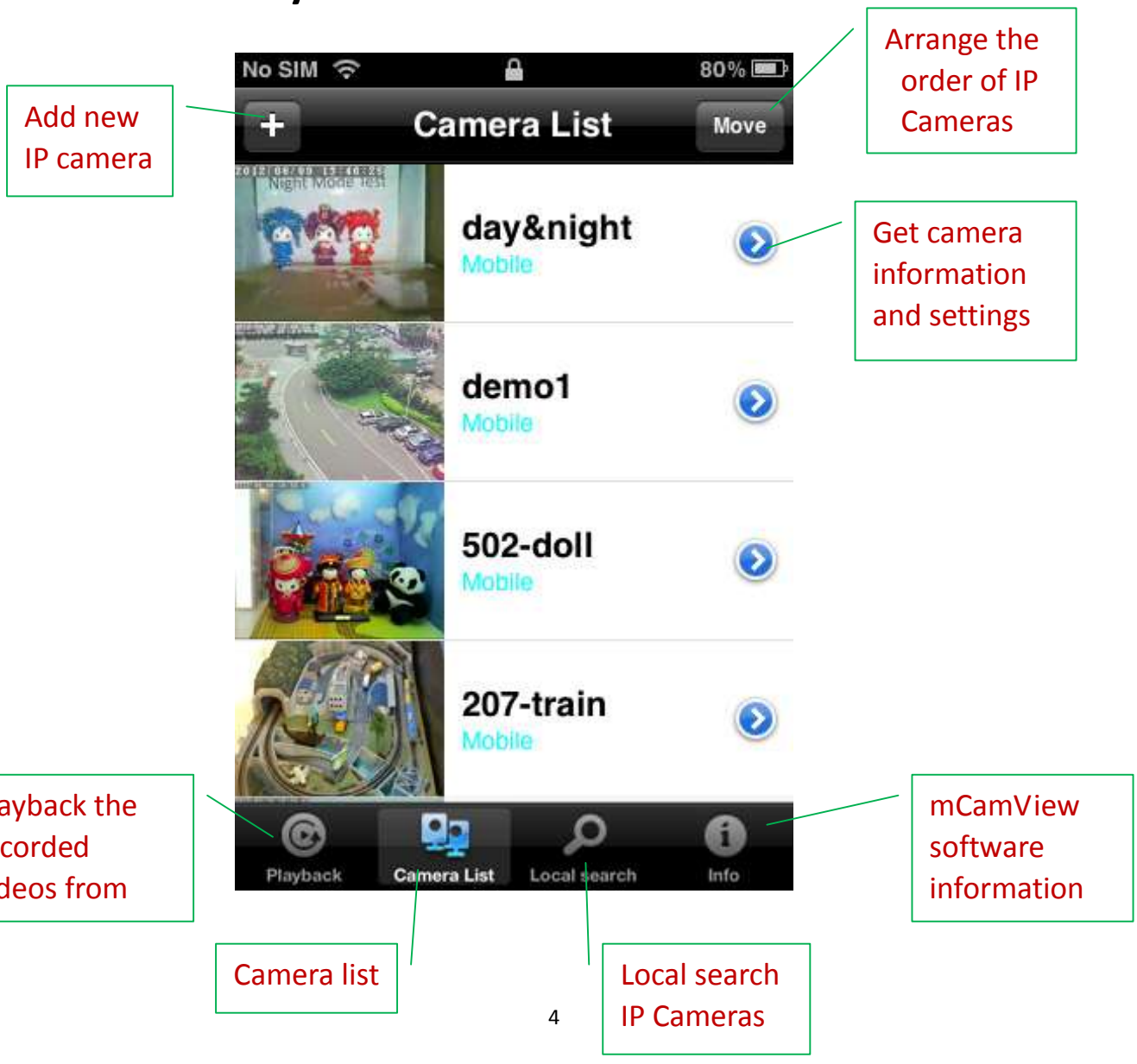
1. Install and Startup mCamView

Step 1. Visit Apple store and search “mCamView”.

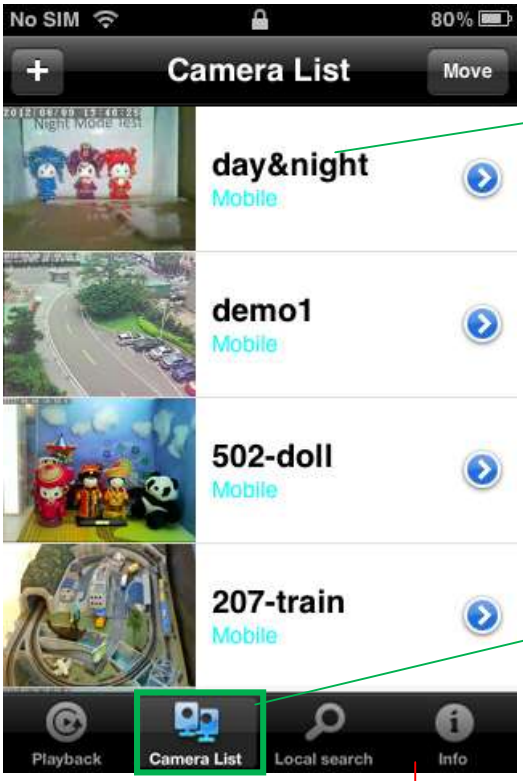
Step 2. Click to install “mCamView” and mCamView will proceed the installation on the desktop of your iPhone.

Step 3. After installation is completed, now you can startup mCamView software.

2. The Layout of mCamView



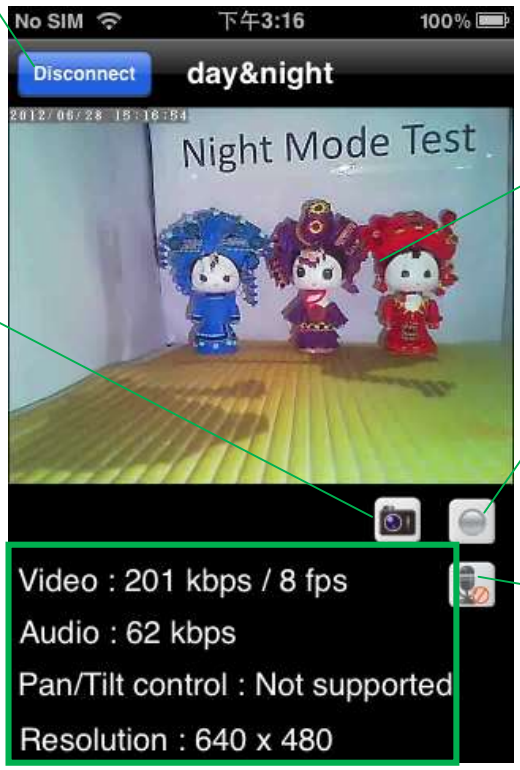
3. See the live video



2. Tap the name of the IP Camra

1. Select camera list

Tap to disconnect the live video



The live video of the IP Camera

Tap to take a snapshot

Tap to enable recording and the button will become red one

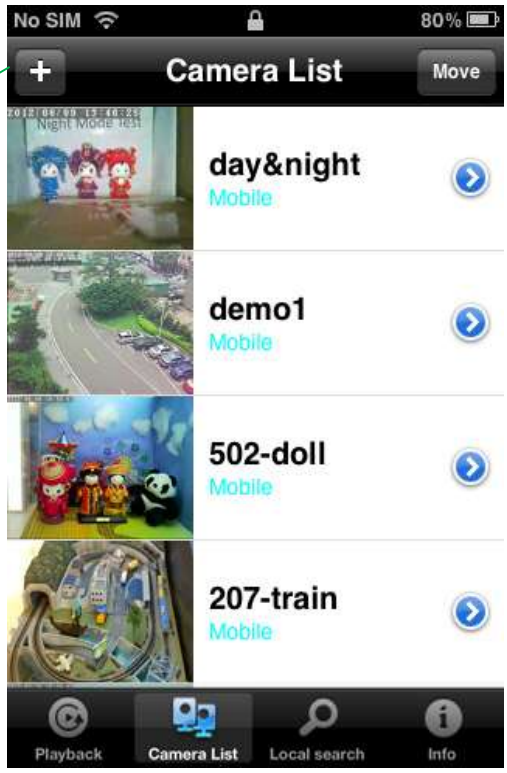
Video information for live view

Tap to enable speaker. (Note: this function is only for model IC717w/g, IC717HD, IC737w)

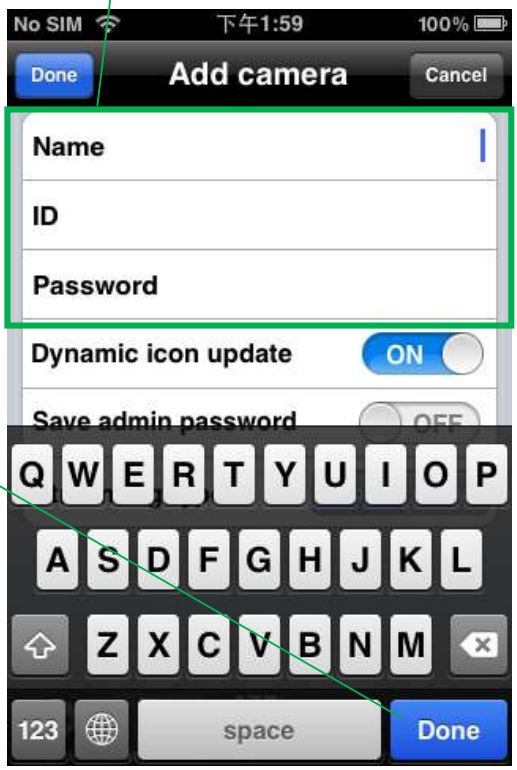
4. Manage mCamView IP cameras

1. New Camera

Tap to add new camera

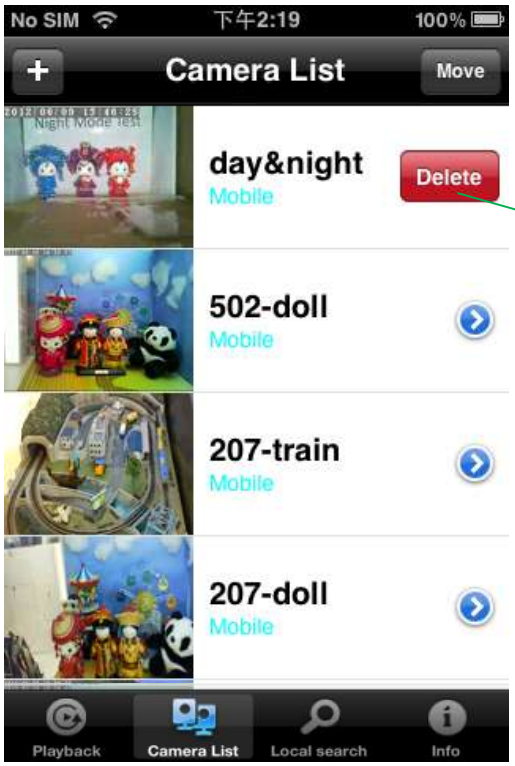


1. Name your IP Camera and fill in camera ID and Password.



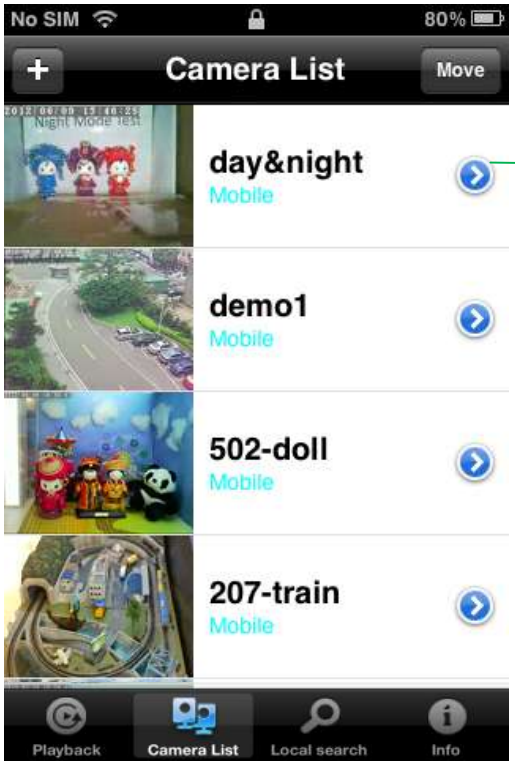
2. Click done and the new added camera will be shown on the camera list

2. Delete IP Camera

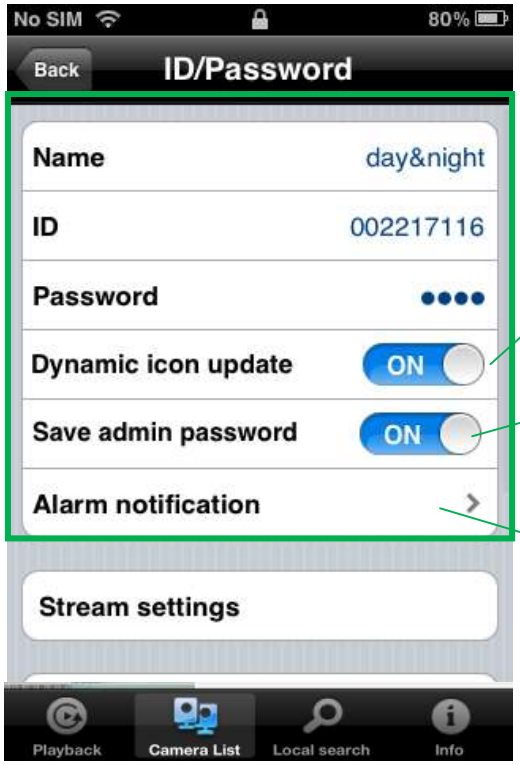


1. Slide from right to left and the delete button will appear.
2. Click to delete the camera.

3. Camera adjustment—Push notification



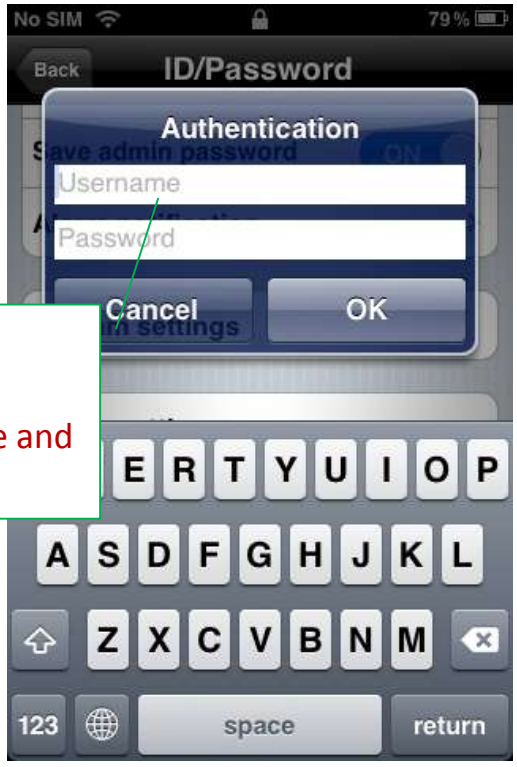
Click to adjust the camera information and settings



Switch ON/OFF for dynamic icon update

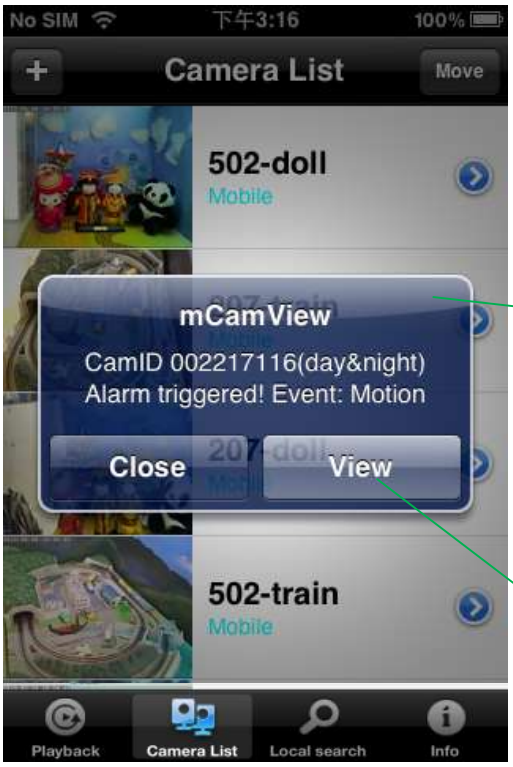
Switch ON/OFF for saving admin password

Click to select the trigger source for alarm notification



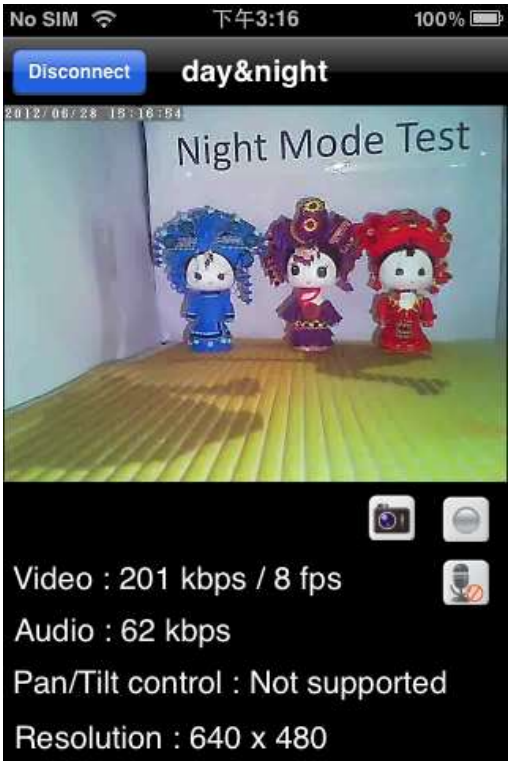
Enter the admin username and password

Select the trigger source and click update

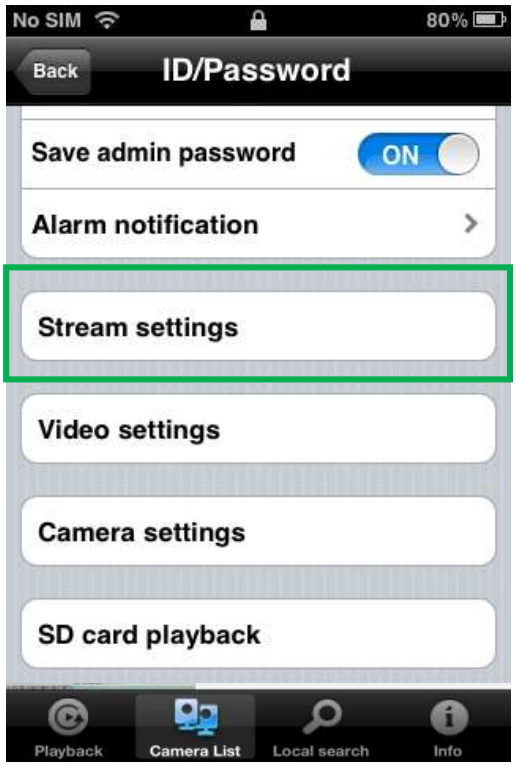


After you enable alarm notification, you will receive pop-up message that inform you which IP camera and the trigger source.

Click “View” to see the live video



4. Camera adjustment—Stream settings

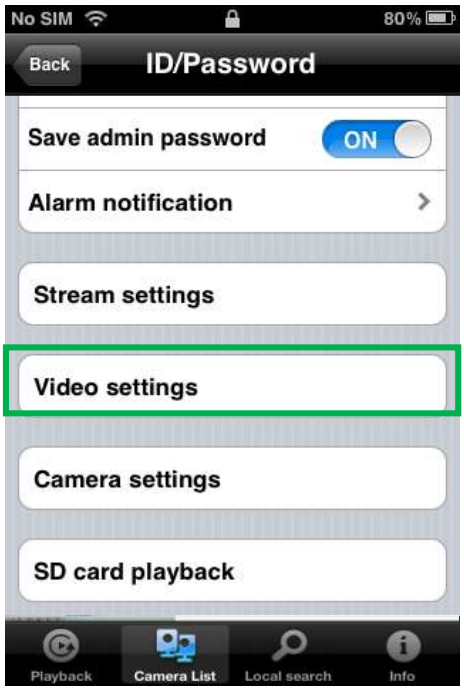


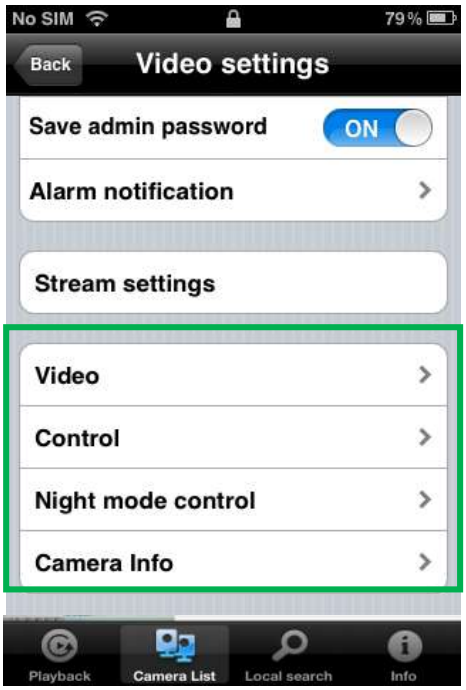
Adjust bandwidth from 32Kbps to 512Kbps

Adjust resolution and frame rate manually or switch ON to adjust automatically.

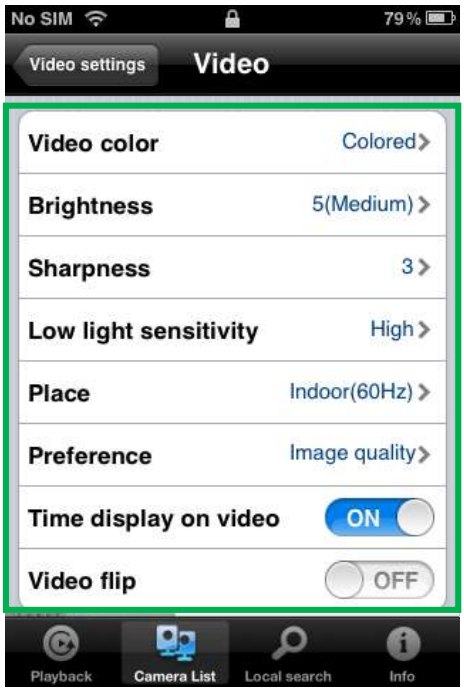
Switch microphone ON/OFF

5. Camera adjustment—Video settings





1) Video



Video Color: User can set the video as colored image or black and white image.

Brightness: Control the brightness of the camera video from 1(dark) ~ 10(Bright) level.

Sharpness: Control the level of sharpness and clearness of the image.

Low Light Sensitivity: The level of the camera senses the low light condition.

Place: You can choose the camera installation environment in order to make camera automatically adjust for the best image quality.

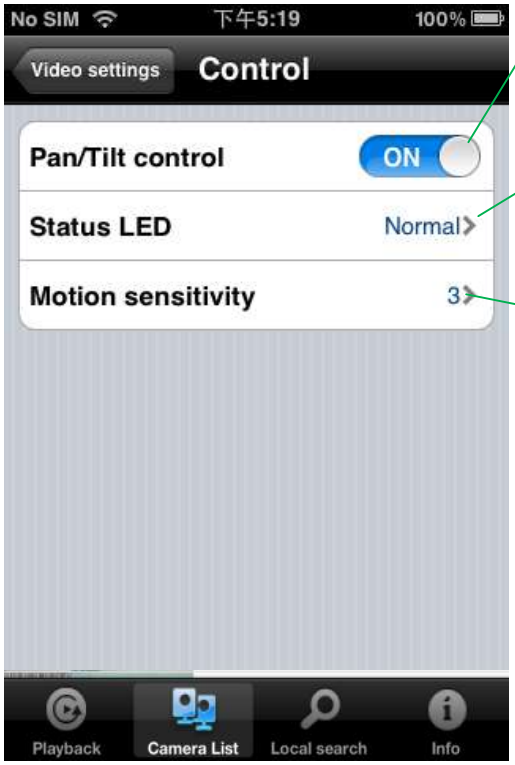
Preference: You can choose image quality, video motion, better quality or best quality as your preference of the video quality.

Time display on video: Enabling this function will make the camera embed the time information into the picture.

Microphone: Disable or enable the microphone. When you enable the Mic., the user who monitors the image can hear the sounds.

Video Flip: This function is only available for the Pan Tilt type of camera to flip the image.

2) Control

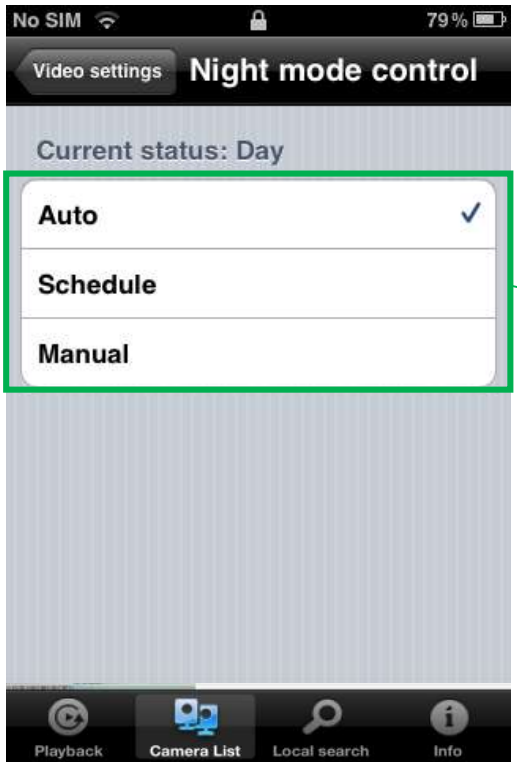


Only pan/tilt models can enable or disable this function

User can control the behavior of the status LED

The level of how sensitive the camera is in terms of the motion detection.

3) Night mode control

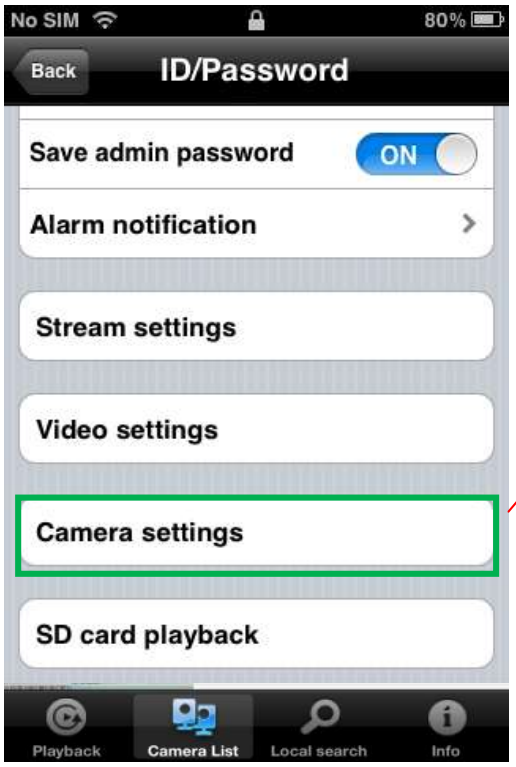


Only models have night vision can enable and control night mode

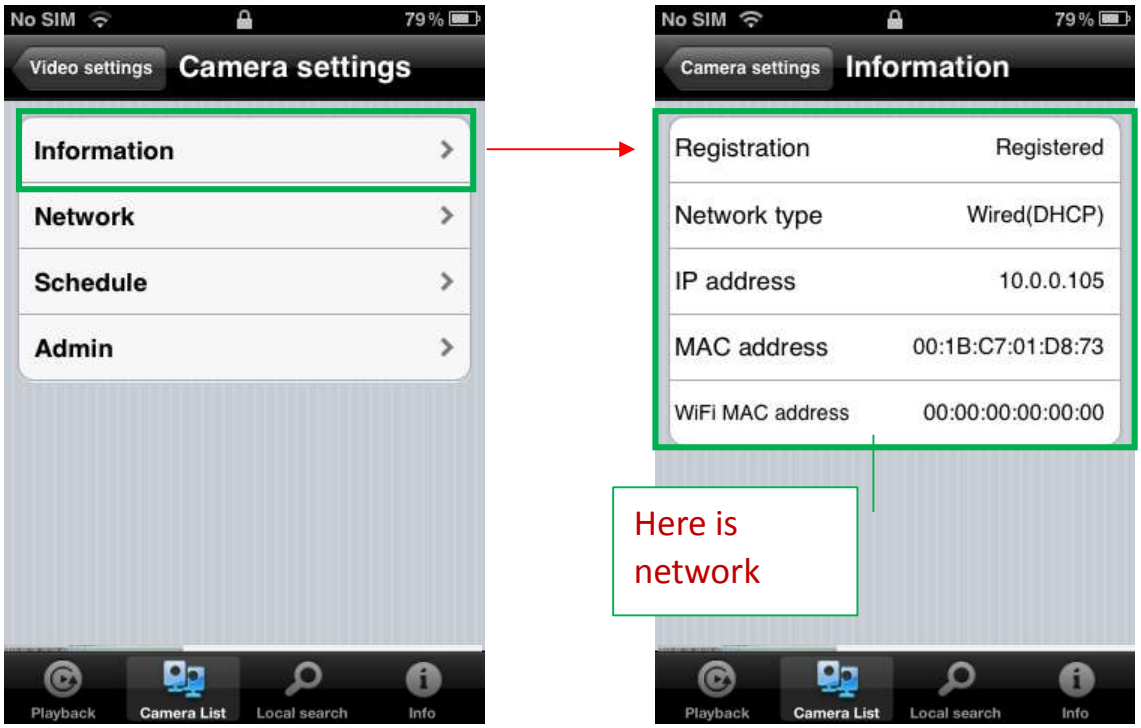
4) Camera Info

Here are IP Cameras' information

6. Camera adjustment—Camera settings

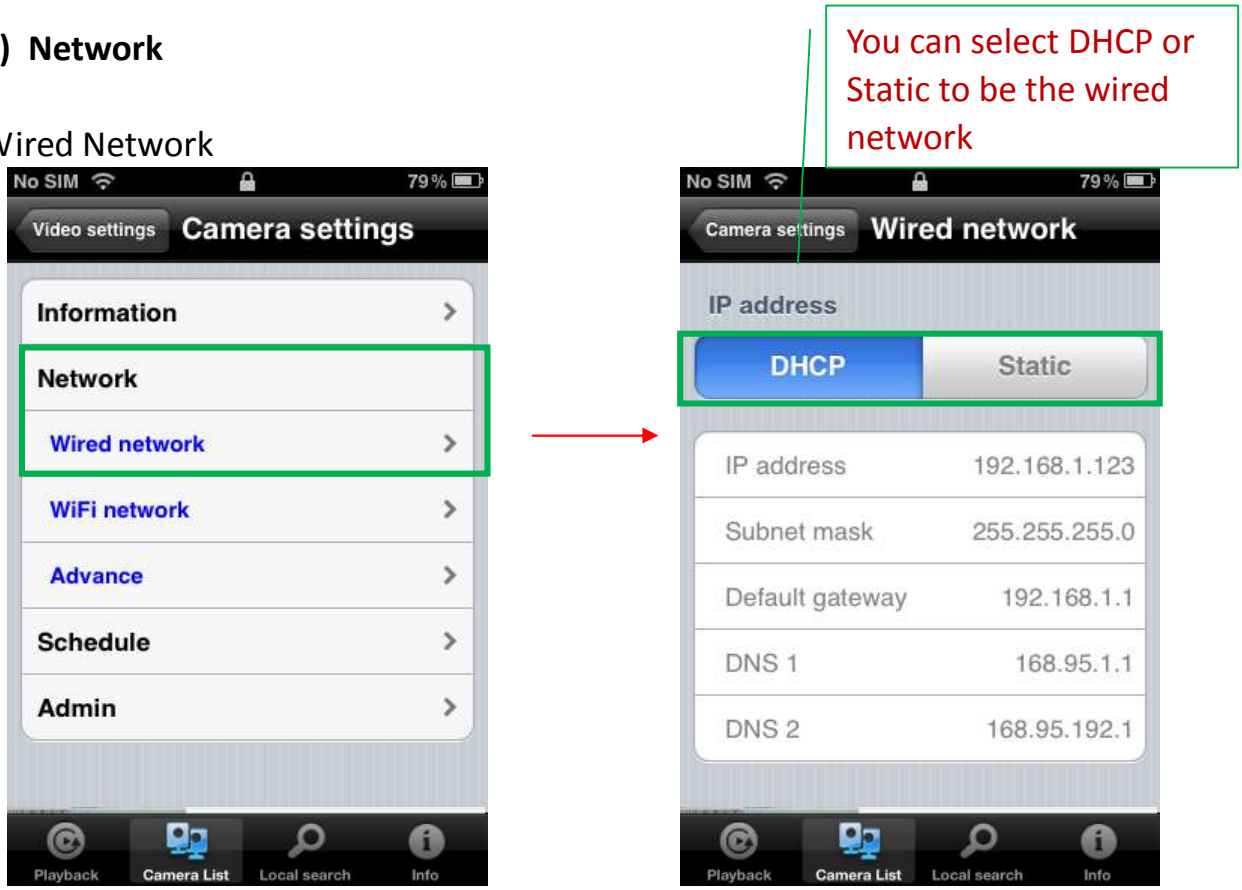


1) Information

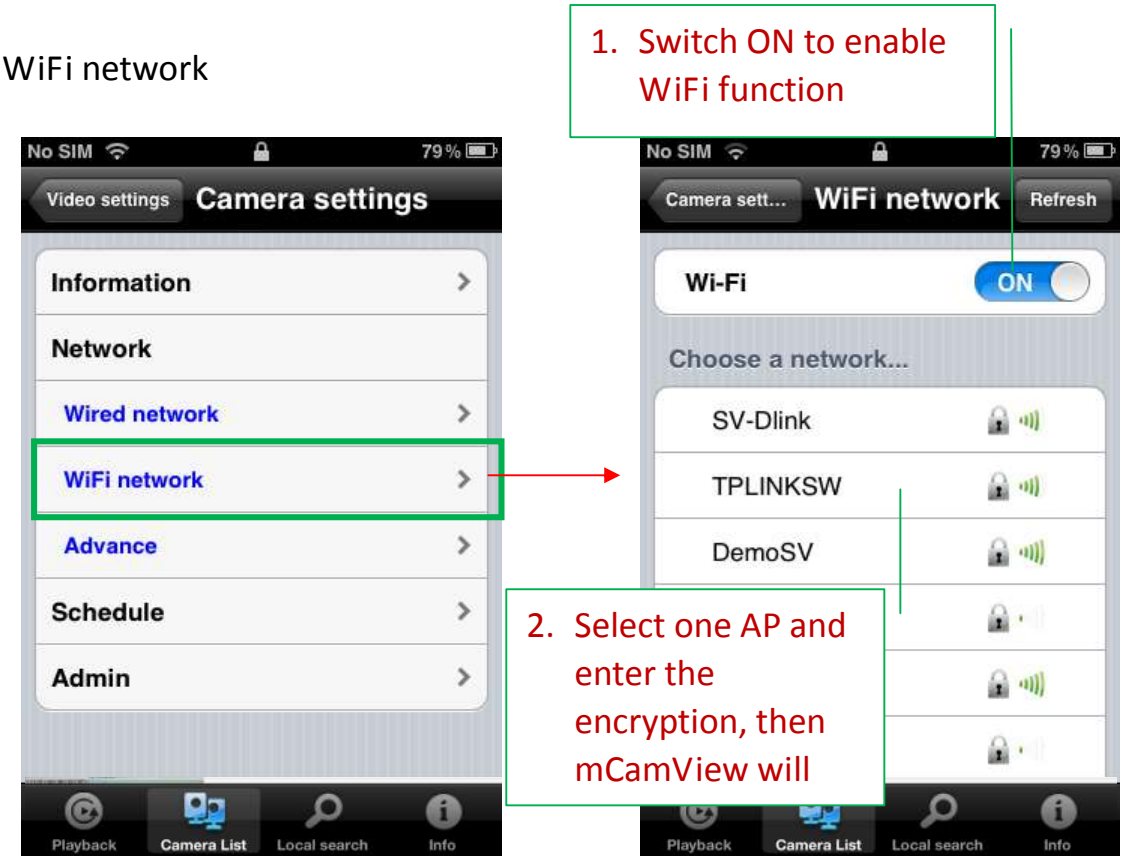


2) Network

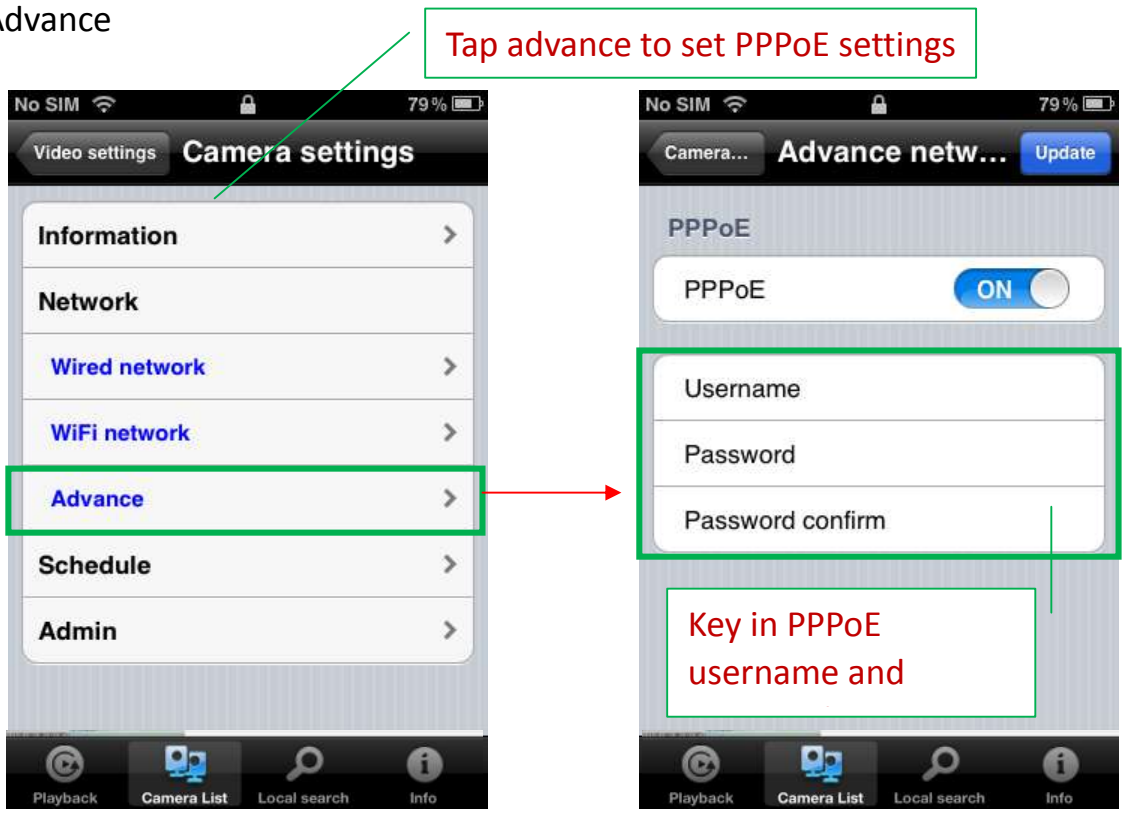
Wired Network



WiFi network

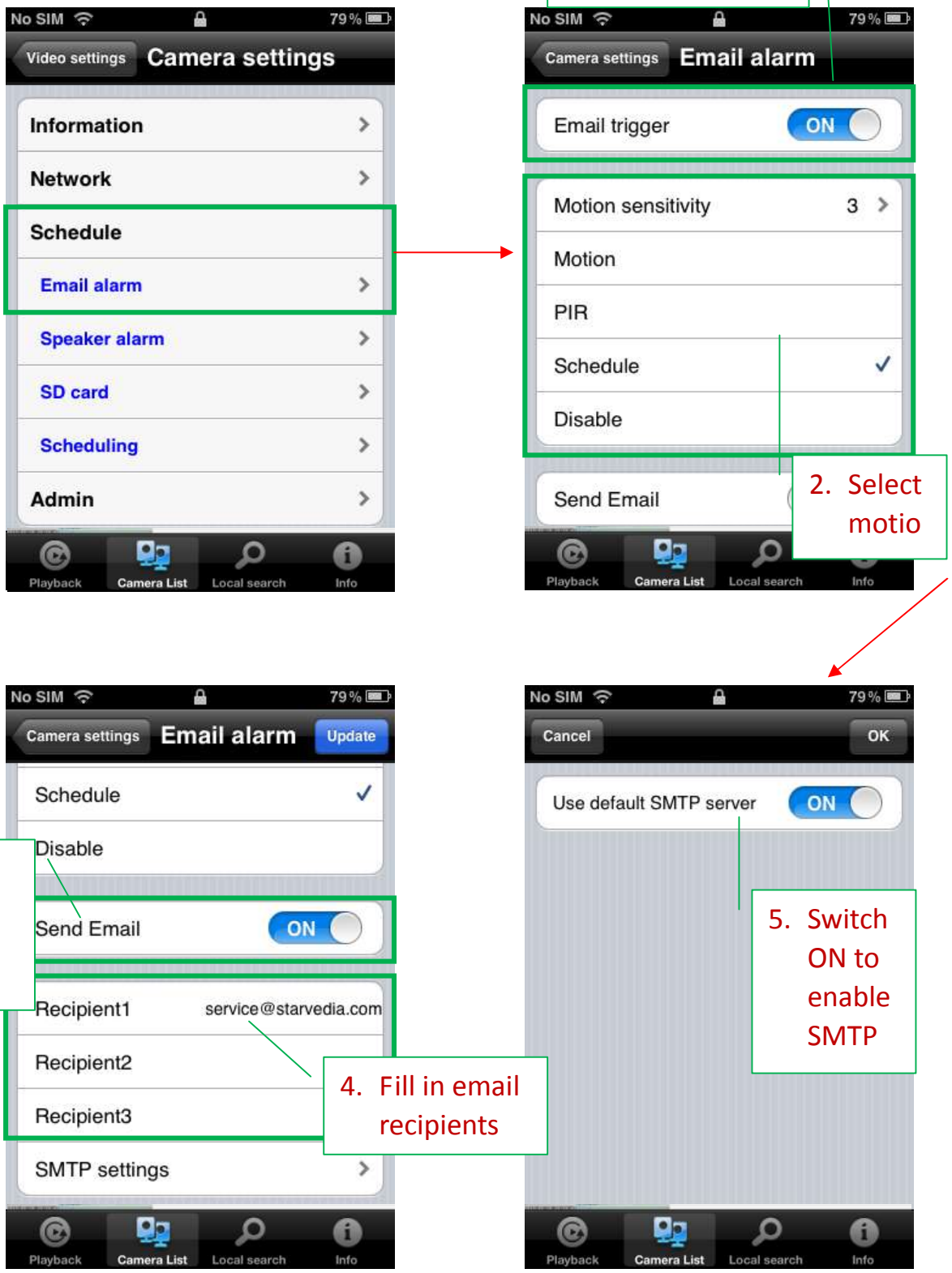


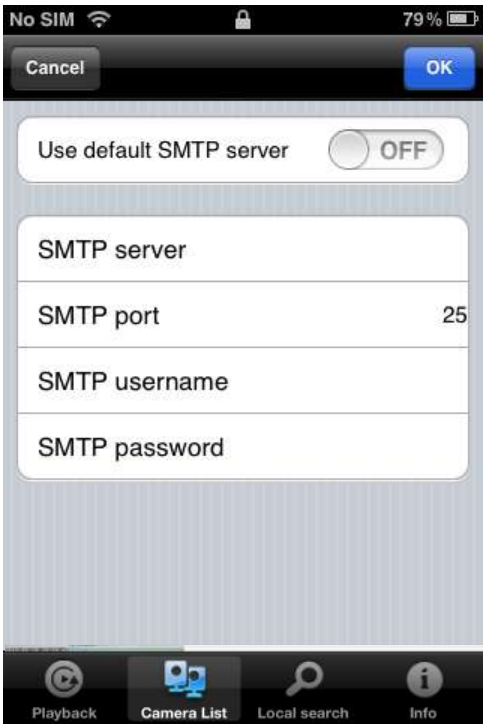
Advance



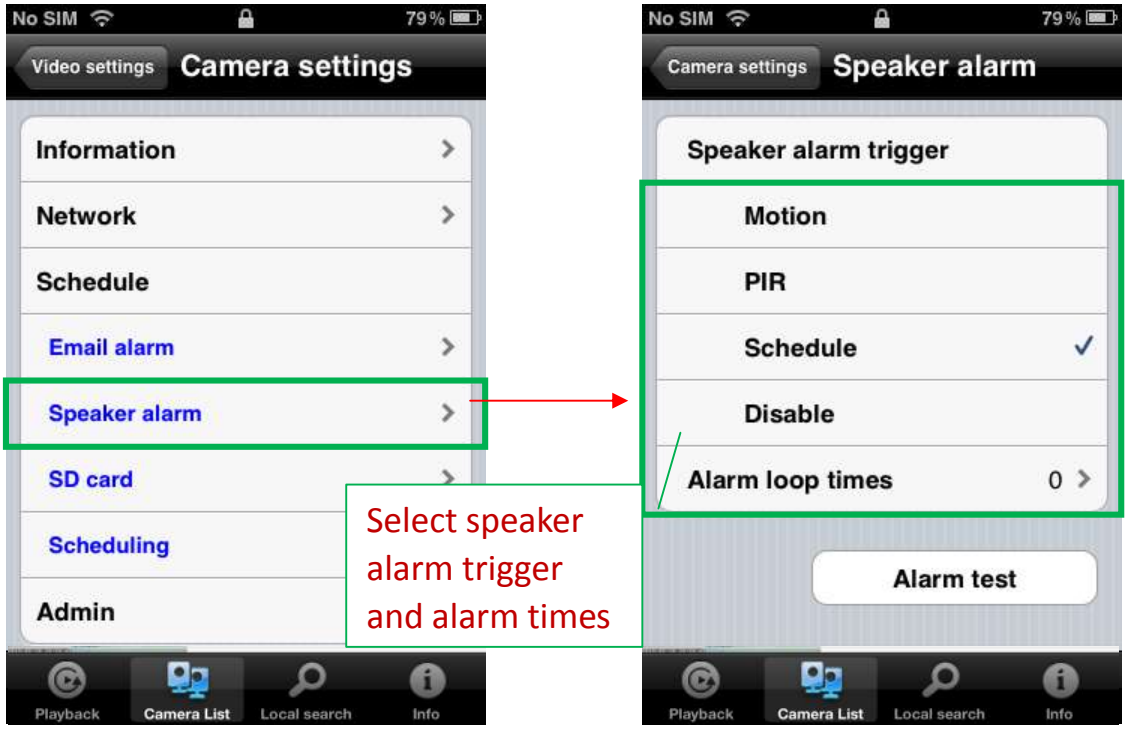
3) Schedule

Email alarm

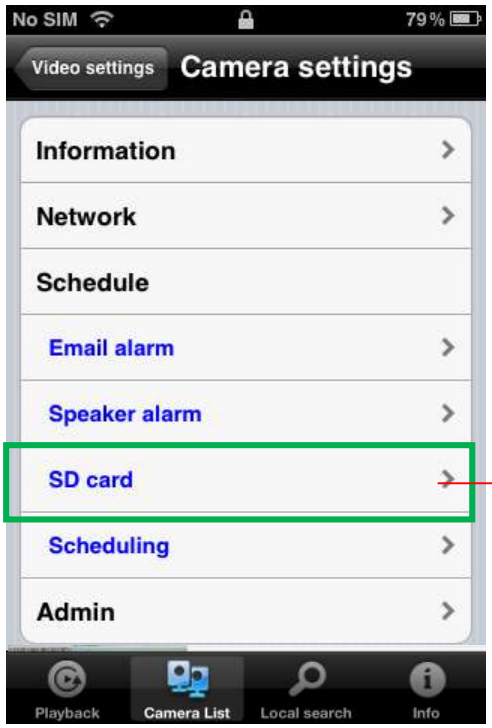


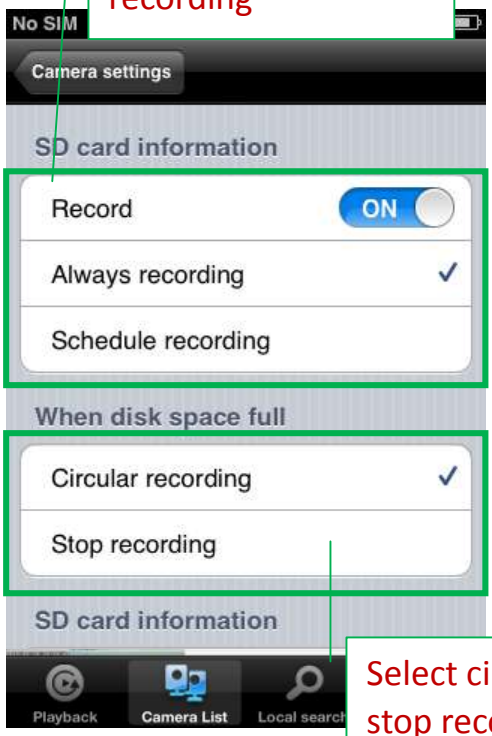


Speaker alarm (Note: Only IC717w/g, IC717HD, IC737w can support this function)



SD-Card



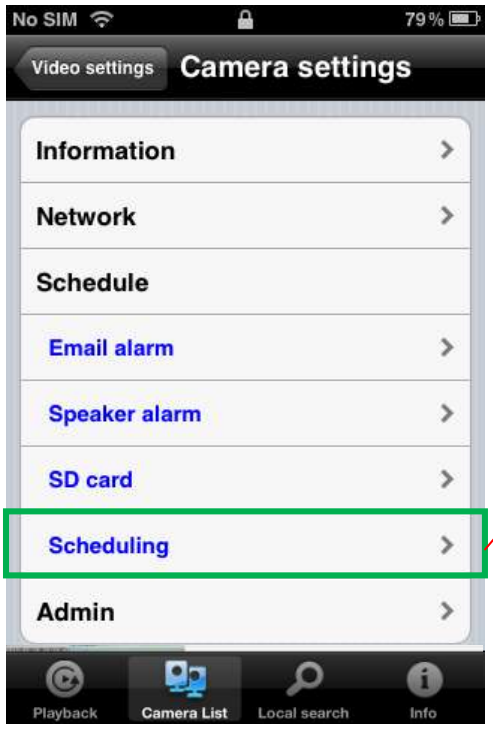


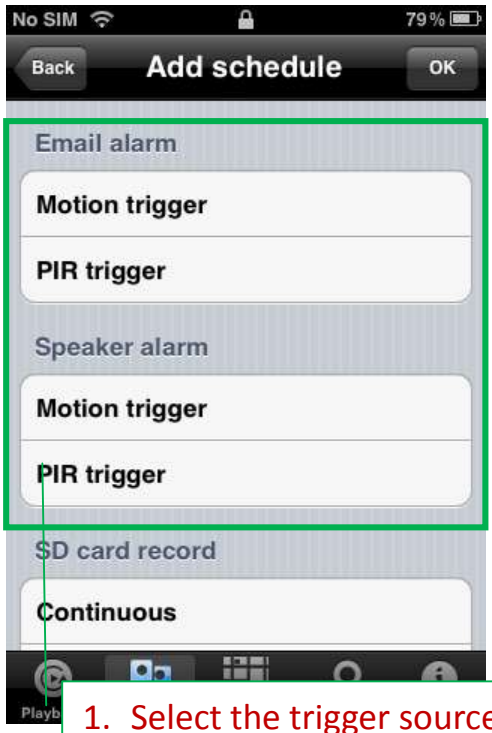
Switch ON and select always or schedule recording

Select circular or stop recording when disk space

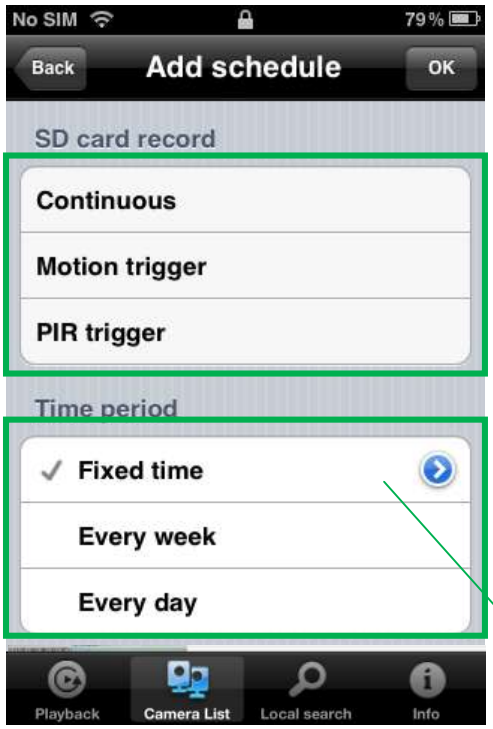
SD-Card information

Scheduling





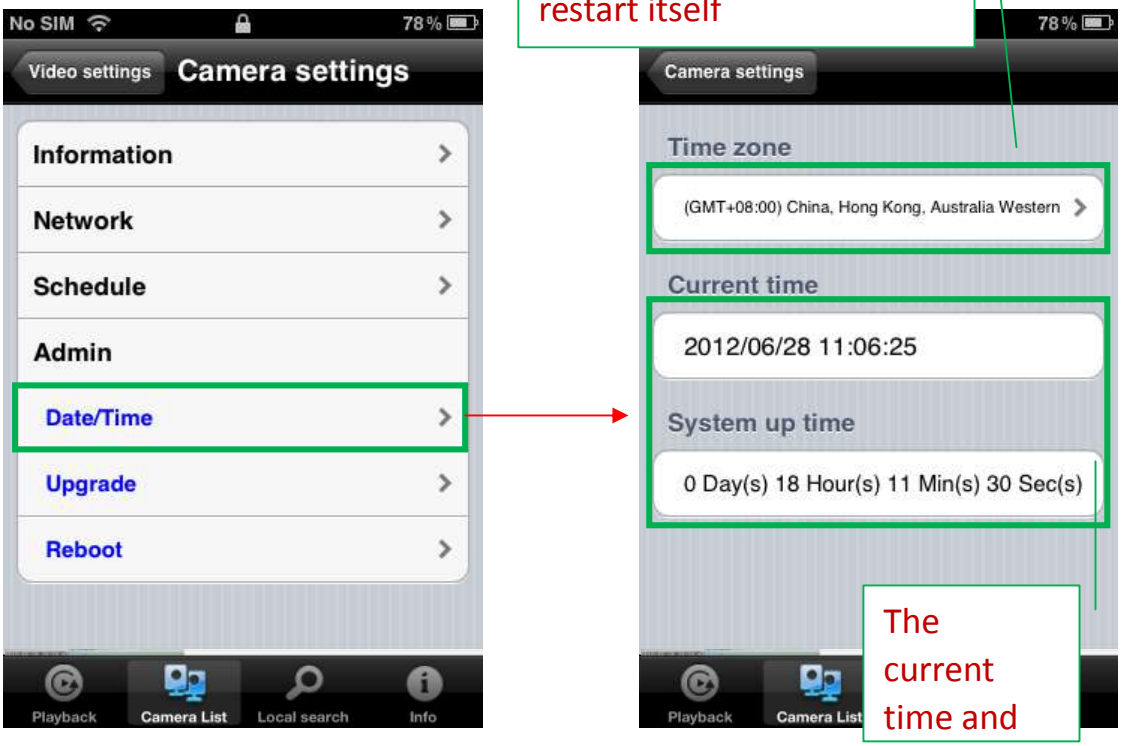
1. Select the trigger source: email alarm, speaker alarm or SD-Card record



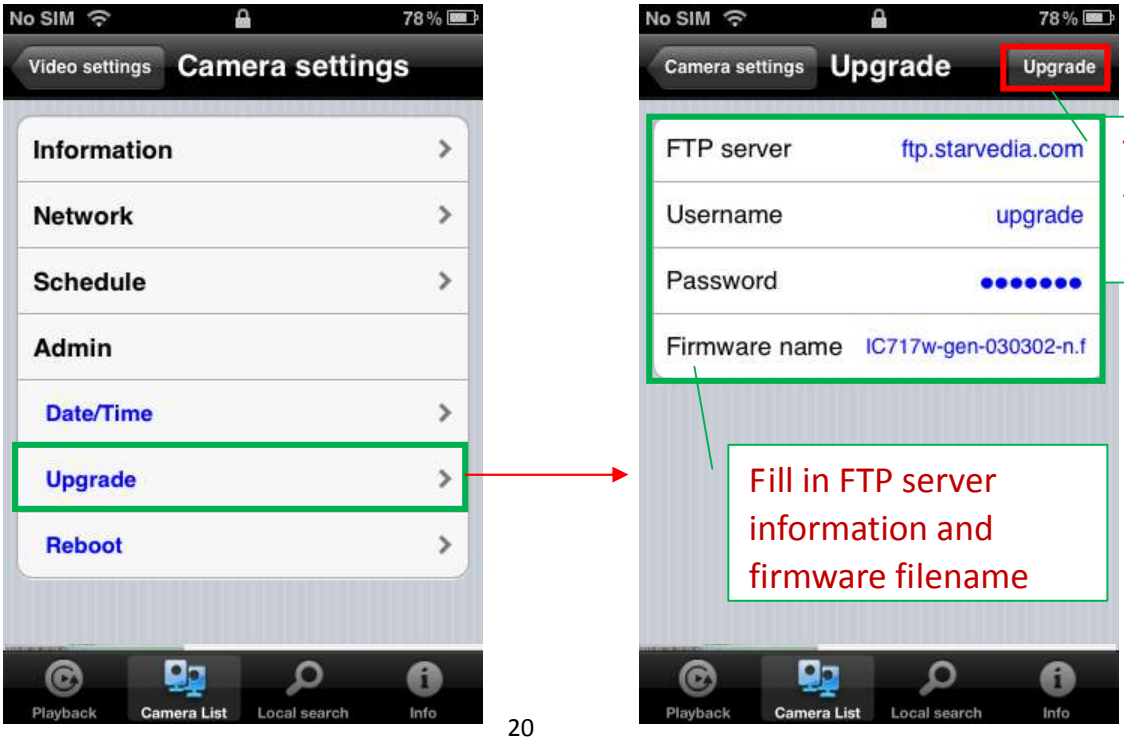
2. Select time period

4) Admin

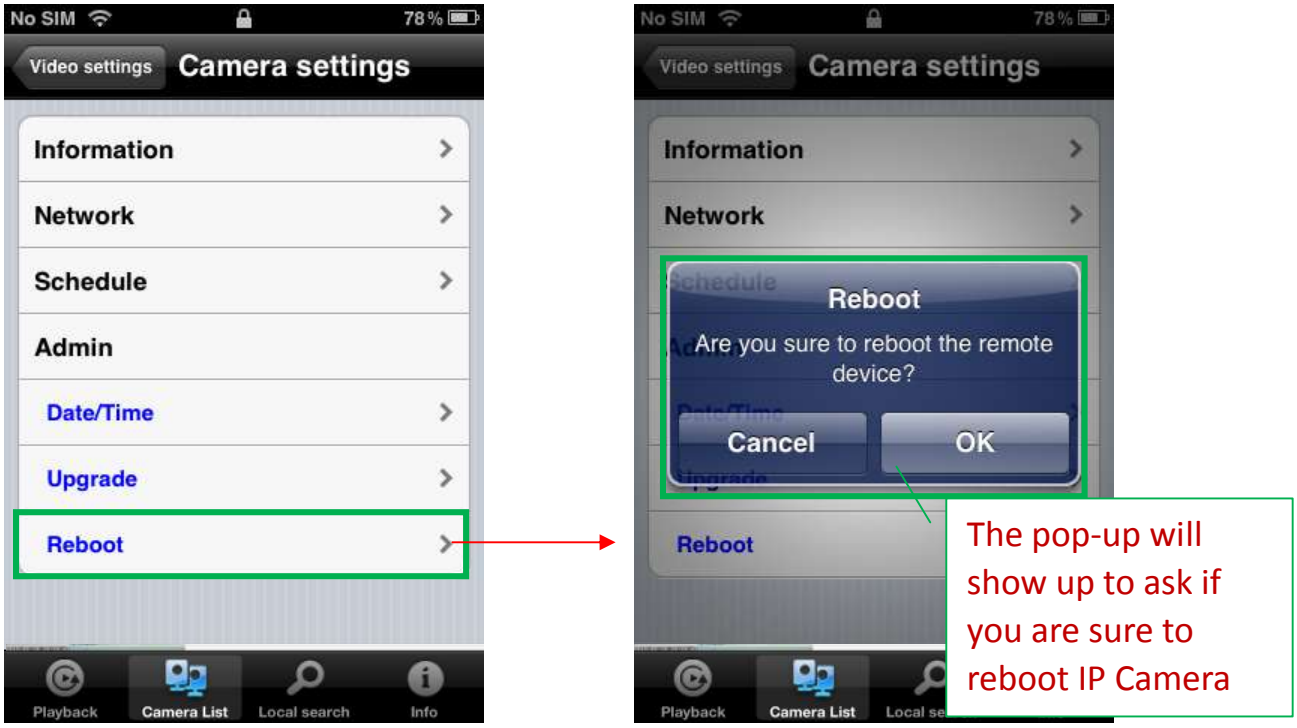
Date/Time



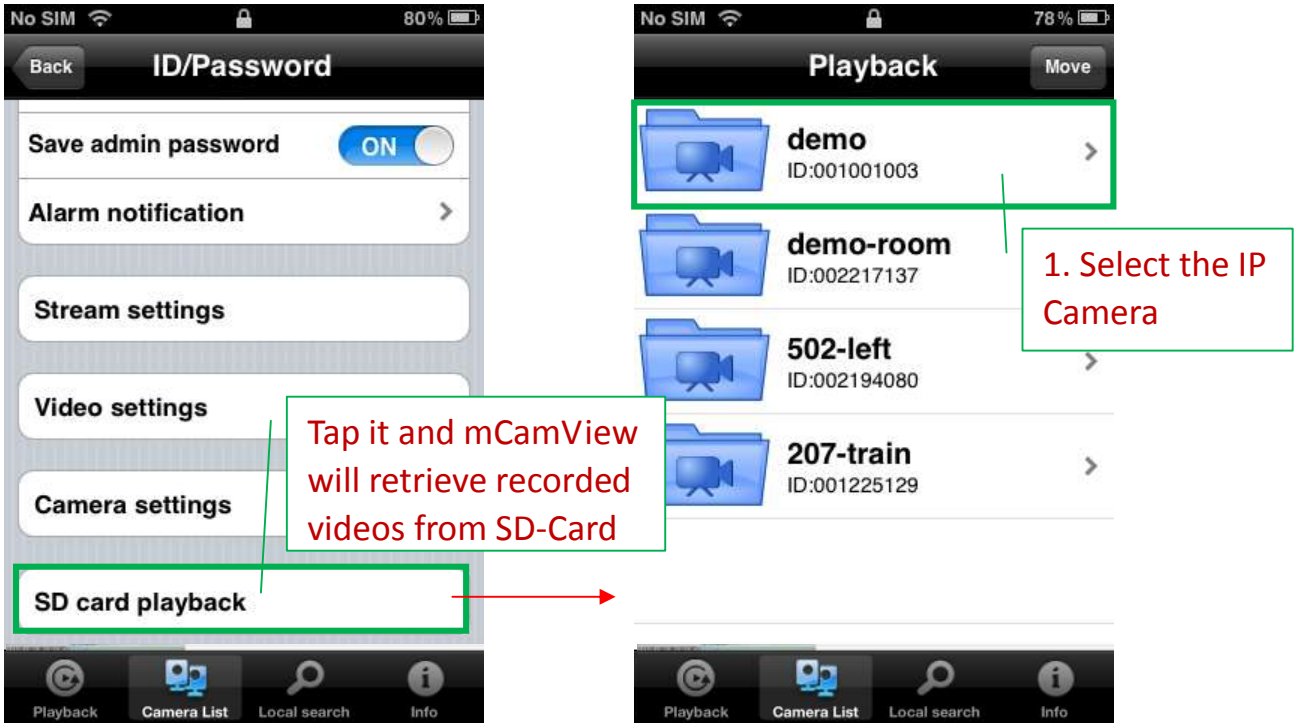
Upgrade

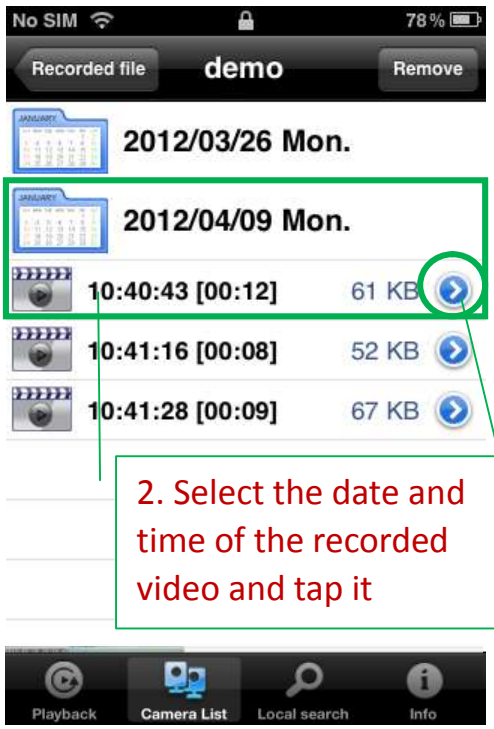


Reboot



7. SD-Card Playback

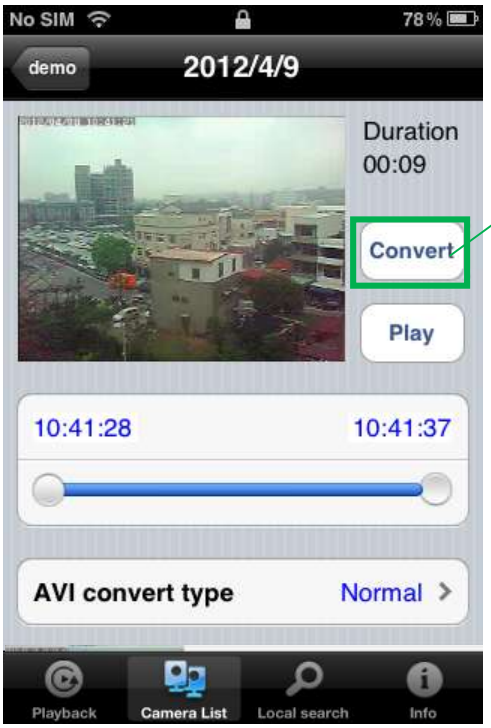




2. Select the date and time of the recorded video and tap it

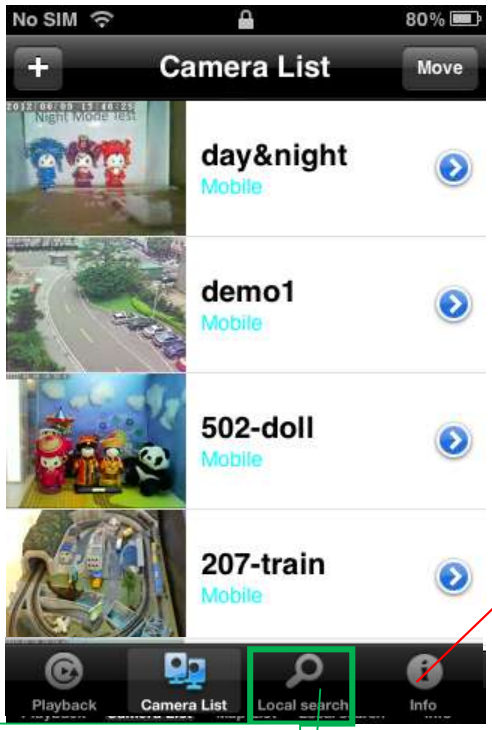
Tap it to enter the convert to AVI page

The playback video

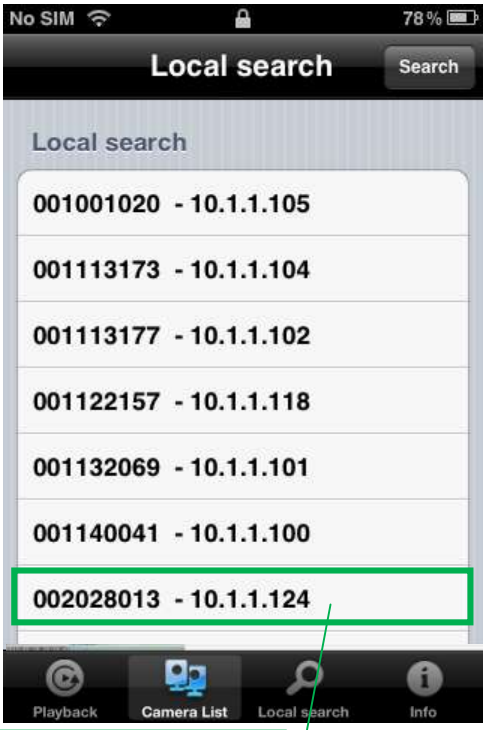


Tap it to convert recorded video into AVI file

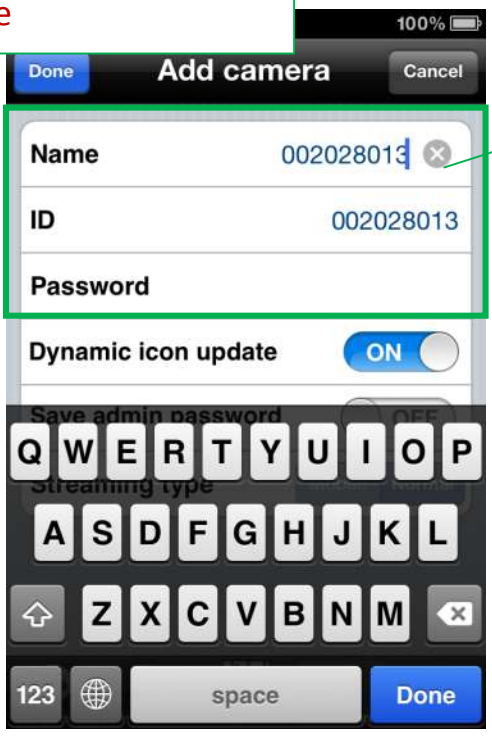
5. Local Search



Tap it to search IP Cameras at the same local network with your mobile

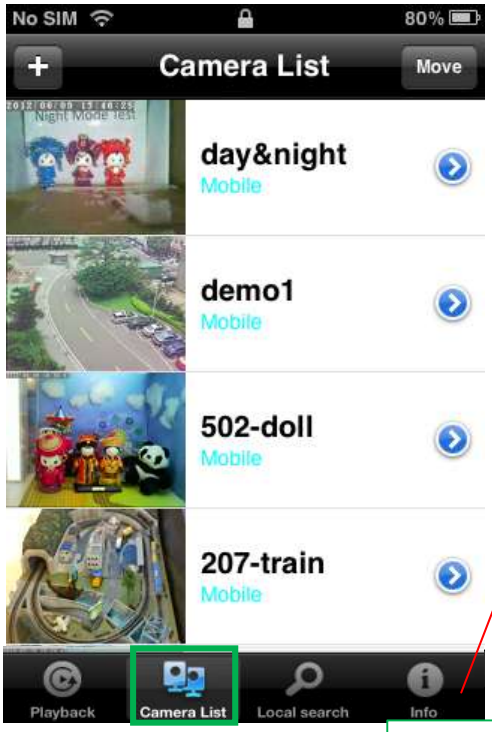


Tap it to add the IP Camera into your camera list



You can rename the camera name and fill in password

6. Information



Tap it to manage AVI files

Tap it to see the information of mCamView software